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INFORMATION DISCLOSURE STATEMENT BY APPLICANT Date Submitted: September 26, 2005 (use as many sheets as necessary)				Application Number	Unassigned 10/550624
				Filing Date	Herewith
				First Named Inventor	Koichi SUGITA
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	024918-0124

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

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/AD/	A1	JP	2003-192698			07/09/2003	Corresponds to JP 5-506427	
/AD/	A2	PCT	WO 01/55213	A2	Eli Lilly and Company	08/02/2001		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ⁶
	A3	EBINUMA, Hiroyasu et al., "Selection of marker-free transgenic plants using the isopentenyl transferase gene", PROC. NATL. ACAD. SCI., March 1997, Vol. 94, No. 6, pgs. 2117-2121.	
	A4	HORVATH, Henriette et al., "The production of recombinant proteins in transgenic barley grains", PROC. NATL. ACAD. SCI., February 2000, Vol. 97, No. 4, pgs. 1914-1919.	
	A5	PATEL, Minesh et al., "Transgenic barley expressing a fungal xylanase gene in the endosperm of the developing grains", MOLECULAR BREEDING, 2000, Vol. 6, pgs. 113-123.	
	A6	SOJIKUL, Panchapat et al., "A plant signal peptide-hepatitis B surface antigen fusion protein with enhanced stability and immunogenicity expressed in plant cells", March 2003, Vol. 100, No. 5, pgs. 2209-2214.	
	A7	SUGITA, Koichi et al., "Keitai Henka de Marker Free Kamikae Shokubutsu o Senbatsu", BIOSCIENCE & INDUSTRY, 1997, Vol. 55, No. 2, pgs. 210-212.	
	A8	XUE, G. P. et al., "Selectable marker-free transgenic barley producing a high level of cellulose (1,4-β-glucanase) in developing grains", PLANT CELL REP, July 2003, Vol. 21, No. 11, pgs. 1088-1094.	
	A9	YANG, Daichang et al., "Expression of the REB transcriptional activator in rice grains improves the yield of recombinant proteins whose genes are controlled by a Reb-responsive promoter", PROC. NATL. ACAD. SCI., September 2001, Vol. 98, No. 20, pgs. 11438-11443.	

References have not been provided.

Examiner Signature	/Anand Desai/	Date Considered	10/20/2008
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